## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A system for controlling use of requested digital content having usage rights associated therewith, said system comprising:

a client computer having a standard application program including a standard rendering engine <u>programmed to render content</u> capable of being accessed to render content;

a communications network coupled to interface for coupling said client to a and said server having digital content stored thereon; and

a client side security module, separate from the standard rendering engine, which is downloaded and included in said client computer, the security module being <a href="mailto:programmed adapted">programmed adapted</a> to be attached to the standard application program, to enforce—for <a href="enforcing">enforcing</a> usage rights for which the standard rendering engine is not <a href="mailto:programmed">programmed</a> <a href="mailto:operable">operable</a> to enforce, and to provide and for providing access to the standard rendering engine,

wherein, in response to a request to render the requested digital content, the security module determines whether the requested digital content is protected content based upon the usage rights associated with the requested digital content, and

wherein, when the requested digital content is protected content, the security module intercepts a request to the standard rendering engine to render the protected digital content, and

wherein, when the security module determines that the requested digital content is protected content, the security module determines whether to allow a user to perform a requested function on the protected digital content based upon the usage rights

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associated with the protected digital content, and responds to the request to perform the

requested function on the protected digital content based on the usage rights associated

with the protected digital content, and

wherein, when the security module determines that the requested digital

content is not protected content, the security module disengages from the standard

rendering engine.

2-6. (Cancelled)

7. (Previously Presented) A system as recited in claim 1, wherein said security

module is operative to define a user interface of said standard application program.

8. (Cancelled)

9. (Previously Presented) A system as recited in claim 1, wherein said security

module is operative to superimpose a watermark based on client specific data on a image

rendered by said standard rendering engine.

10. (Previously Presented) A system as recited in claim 9, wherein the client

specific data is unique to the standard application program.

11. (Original) A system as recited in claim 9, wherein the client specific data is

unique to the client computer.

12-19. (Cancelled)

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20. (Previously Presented) A system as recited in claim 1, wherein said security

module creates a document containing references to the digital content and spawns a

child instance of the standard rendering engine to render the document, and wherein said

child instance of said standard rendering engine is operative to follow the references to

retrieve content through an asynchronous protocol from a secured location.

21. (Original) A system as recited in claim 20, wherein said secured location is

a trusted server system.

22. (Previously Presented) A system as recited in claim 1, wherein said

standard rendering engine is a Web browser.

23. (Original) A system as recited in claim 1, further comprising a trusted

server system and wherein said security module is operative to check security

information of executable code to be loaded on said client computer to ascertain if said

executable code is certified for security and if said executable code is certified, permitting

said executable code to be installed on said client computer and wherein if said

executable code is not certified, said server contacts said trusted site to verify if said

executable code is certified by said trusted site and permits said executable code to be

installed on said client computer if said executable code is authorized.

24-28. (Cancelled)

29. (Previously Presented) A system as recited in claim 1, wherein said digital

content is an HTML document.

30-36. (Cancelled)

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37. (Currently Amended) A method for controlling use of digital content having usage rights associated therewith, said method comprising:

requesting, over a communications network, the digital content from a client computer having a standard application program including a standard rendering engine programmed to render content capable of being accessed to render digital content; and

enforcing security conditions for accessing the standard rendering engine with a client side security module, separate from the standard rendering engine, which is downloaded and included in said client computer, the security module being <u>programmed adapted</u> to be attached to the standard application program, to <u>enforce</u> <u>for enforcing</u> usage rights for which the standard rendering engine is not <u>programmed operable</u> to enforce, and to <u>provide and for providing</u> access to the standard rendering engine,

wherein, in response to a request to render digital content, said enforcing step comprises:

determining whether the requested digital content is protected content based upon the usage rights associated with the digital content;

intercepting a request to the standard rendering engine to render the protected digital content when the client side security module determines that the requested digital content is protected content;

determining whether to allow a user to perform a requested function on the protected digital content based on the usage rights associated with the digital content when the client side security module determines that the requested digital content is protected content;

responding to the request to allow a user to perform a requested function on the protected digital content based on the usage rights associated with the digital content when the client side security module determines that the requested digital content is protected content; and

disengaging the client side security module from the standard rendering engine when the client side security module determines that the requested content is not protected content.

38-42. (Cancelled)

43. (Previously Presented) A method as recited in claim 37, wherein said enforcing step comprises defining a user interface of said standard application program.

44. (Cancelled)

- 45. (Previously Presented) A method as recited in claim 37, wherein said enforcing step comprises creating a client specific watermark based on client specific data and superimposing the client specific watermark on a image rendered by said standard rendering engine.
- 46. (Previously Presented) A method as recited in claim 45, wherein the client specific data is unique to the standard application program.
- 47. (Original) A method as recited in claim 37, wherein the client specific data is unique to the client computer.

48-55. (Cancelled)

56. (Previously Presented) A method as recited in claim 37, wherein said enforcing step comprises creating a document containing references to the digital content and spawning a child instance of the standard rendering engine to render the document,

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and retrieving content through an asynchronous protocol from a secured location with

said child instance of said standard rendering engine by following the references to.

57. (Previously Presented) A method as recited in claim 56, wherein said

secured location is a trusted server system.

58. (Previously Presented) A method as recited in claim 37, wherein said

standard rendering engine is a Web browser.

59. (Original) A method as recited in claim 37, wherein said enforcing step

comprises checking security information of executable code to be loaded on said client

computer to ascertain if said executable code is certified for security and if said

executable code is certified, permitting said executable code to be installed on said client

computer and wherein if said executable code is not certified, contacting a trusted site to

verify if said executable code is authorized by said trusted site and permitting said

executable code to be installed on said client computer if said executable code is

authorized.

60-64. (Cancelled)

65. (Previously Presented) A method as recited in claim 37, wherein said

digital content is an HTML document.

66-72. (Cancelled)

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73. (Previously Presented) A system as recited in claim 1, further comprising: an HTML document adapted to be rendered by Web browser in a secure environment, said document comprising:

an HTML header defined between header tags;

an HTML body containing content; and

security information embedded in said header, said security information being associated with one or more usage rights for the digital content,

wherein the HTML header, the HTML body, and the security information are delivered to a client computing system, and

the client computing system interprets the security information and honors the usage rights while processing the HTML body and the HTML header.

- 74. (Previously Presented) The system as recited in claim 73, wherein said HTML body does not contain security information for digital content in the HTML document.
- 75. (Previously Presented) The system as recited in claim 74, wherein said security information is in the form of an attribute of said HTML header.
- 76. (Previously Presented) A system as recited in claim 1, wherein the security module is installed on the client computer separately from the standard application program.
- 77. (Previously Presented) A system as recited in claim 1, wherein the security module is installed on the client computer at a different time than the standard application program.

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- 78. (Previously Presented) A method as recited in claim 37, wherein the security module is installed on the client computer separately from the standard application program.
- 79. (Previously Presented) A method as recited in claim 37, wherein the security module is installed on the client computer at a different time than the standard application program.